



Mobile Top-Up



Store Top-Up



G-POST™

GSM MULTI-FUNCTION TERMINAL

SMS Office

Fixed Wireless Terminal



G-POST™ GSM MULTI-FUNCTION TERMINAL



- ★ Recharge prepaid cellular accounts via USSD or GPRS. (Customized network protocol can be provided.)
- ★ RJ-11 plug provided for connection of a standard phone or a payphone for voice calls (line reversal supported)
- ★ Supports SMS send and receive function with printing for "LOCAL SMS OFFICE" offering
- ★ Recharge (USSD) and voice calls can be used simultaneously
- ★ Full report menu, including daily sales by user and totals
- ★ Print of receipt for each sale or on demand
- ★ User ID supported for multiple employees
- ★ Multiple languages supported
- ★ Low power operation with battery backup
- ★ Remotely programmable via GPRS using the PC based, G-POST Control Center (GPCC) application

Air Interface	GSM: Quad-Band EGSM 900, GSM 1800, GSM 850, GSM 1900 Transmit Power Class 4 (2W) at EGSM 900 and GSM 800 Class 1 (1W) at GSM 1800 and GSM 1900 Sensitivity: < -106dB
Voice	Tricodex - Half Rate (HR), Full Rate (FR), Enhanced Full Rate (EFR) AMR - Half Rate (HR) & Full Rate (FR)
Data & SMS	GPRS Class 10: Maximum Speed 85.6 kbps PBCCH Support Point to Point MO and MT SMS Cell Broadcast
Connectors	DC Power TNC Antenna Connector RJ-11
Display	128 x 64 Dot addressable graphic display back light on during all operations
FLASH Memory	Nonvolatile Storage of Data
Security	Subsidy Lock Sim Lock to Phone Keypad Lock Sim Pin Support
Operating Environment	-5° C to +50° C 0% to 95% Humidity (non-condensing)
Dimensions	Height: 3.54" (9cm) Width: 4.72" (12cm) Length: 11.26" (28.6cm) Weight: 1.94 lbs (0.88 kg)
Power	Operating Voltage: 7-15 VDC Power Adapter Input 100-240 VAC 50/60 Hz / Output: 12 VDC / 2000 mA (included) On Hook Power: 125 mw Off Hook Power: 2W max Battery Backup: 10 hours standby, 2 hours talk, 200 print operations
Printer	Paper Width: 57 mm (2.25 inches) Speed: 75 mm/s (2.95 inches/sec) Paper Roll Diameter: 30 mm (1.1 inches)



Specifications subject to change without notice